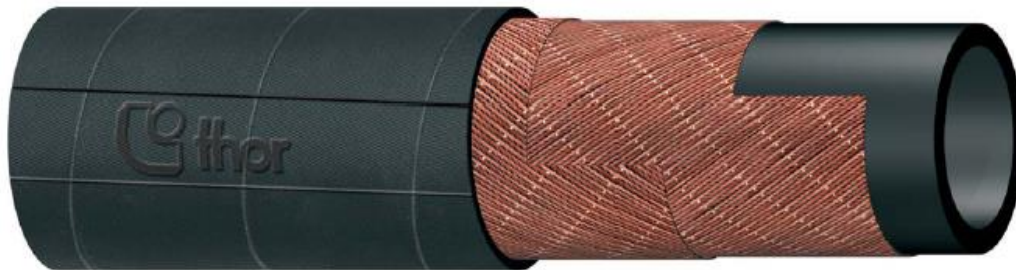


T6058/C Ω

CARBOPOMP/AVIO BSC

Aircraft refuelling delivery hose suitable for petroleum products with up to 30% aromatic content.
Manufactured to **BS EN ISO 1825:2011 Type C Ω**.
Anti-static.



Technical Characteristics

Tube	Black smooth rubber suitable for petroleum products with up to 30% aromatic content.
Reinforcement	Rayon plies.
Cover	Black anti-static rubber resistant to oil, weather, ozone and abrasion. Electrical resistance - in accordance with ISO 8031 is between 1×10^3 to $1 \times 10^6 \Omega/M$ over the length of each assembly. Smooth cover with fabric impression.
Temperature	-30 °C - +65 °C Max Operating Temp -40 °C - +70 °C Undamaged - when stored in a static position
Marking	Thor CARBOPOMP AVIO AIRCRAFT REFUELLING Made in Italy (black letters/yellow stripe) THOR CARBOPOMP/AVIO BSC - BS EN ISO 1825:2011-C/Ω - size WP 20 BAR - Qtr/YY (embossed)

Sizes

Inner Diameter	Wall Thickness	Outside Diameter	Working Pressure	Nominal Burst Pressure	Weight	Vacuum	Bending Radius
mm	mm	mm	bar	bar	Kg/m	bar	mm
19	6,5	32	20	111	0,72	0,15	110
25	6,5	38	20	90	0,87	0,15	150
32	6,5	45	20	89	1,02	0,15	185
38	7	52	20	89	1,25	0,15	225
51	8,5	68	20	90	2,03	0,15	275
63	8,5	80	20	96	2,44	0,15	300
76	9	94	20	91	3,08	0,15	300
102	10	122	20	90	4,52	0,15	450